



Dr. Rangam Subramanian

Dr. Rangam Subramanian is a Technology strategy, spectrum policy, business development and general management professional, with over 22 years of experience in Telecommunications. He is currently serving the National Telecommunications Information Administration (NTIA) within the United States Department of Commerce, as a Lead Technology and spectrum policy strategist. Dr. Subramanian is focused on Spectrum strategy for the nation and the related rulemaking to enable collaborative next generation wireless communications technology development and implementation, that is critical to the national economic development and security. Prior to joining the NTIA, Dr. Subramanian served the Idaho National Laboratory, as a Chief of Technology and Business strategy. In his previous work with the industry, he has made significant contributions to technology innovation, business strategy, R&D, operations management, mergers & acquisitions, telecom network services, international customer management. In 2012, Dr. Subramanian delivered a United States Congressional testimony on, "Avoiding the Spectrum Crunch: Growing the Wireless Economy through Innovation". He is a serving member of the White House, Office of Science and Technology Policy (OSTP)/ National Information Technology R&D (NITRD) initiated Wireless Spectrum Sharing R&D (WSRD), Senior Steering Group (SSG). Dr. Subramanian holds an MBA from the Kellogg School of Management, Northwestern University, Evanston, IL and a PhD in Computer Science & Systems Engineering from the Oakland University, Rochester, MI, USA.